AMENDMENTS TO THE SPECIFICATION

Replace paragraph [0021] with:

[0021] FIG. 13 is a perspective view of the embodiment shown in FIG. 41–12 in the closed position.

Replace paragraph [0026] with:

[0026] Referring to FIGS. 3 and 4, the pusher 104 may include a front arm 140 and a rear arm 142. The front arm 140 may include a cam-engaging surface 144 and the rear arm 142 may include a cam-engaging surface 146. The pusher 104 may include cam openings 148, 150 in the arms. The cam openings 148, 150 permit the front cam 110-108 and the rear cam 112-110 to rotate as shown in FIG. 10.

Replace paragraph [0027] with:

[0027] The boss 106 may include an attachment portion to attach the boss 106 to the mop element support 112. Referring to FIG. 3, in this embodiment, the attachment portion 160 includes two arms 162, 164 and two clips 166, 168 on the end of the arms. The clips 166, 168 will engage the mop element support 114112. In other embodiments, other attachment techniques may be used, such as, fasteners, adhesive, welding or friction.

Replace paragraph [0028] with:

[0028] Referring to FIG. 4, the boss 106 may include a stop portion 180 to limit the movement of the pusher 104 during the squeezing process and to maintain the assembly in a substantially planar condition by engaging the rear cam 112110. Referring to FIGS. 4 and 6, in this embodiment, the stop portion 180 extends outward and is located on the rear of the boss 106. As shown in FIG. 11, the stop portion 180 will engage the stop portion 182 on the pusher to limit the movement of the pusher. In other embodiments, the stop portion may have another configuration and may be located in a different position.

Replace paragraph [0032] with:

[0032] The mop element support 112 may include an attachment portion for the boss 108106. In this embodiment as shown in FIG. 3, the attachment portion 252 includes two slots 254, 256 in the center portion 240 of the mop element support. The two clips 166, 168 on the boss will engage the two slots 254, 256. In other embodiments, other attachment techniques may be used, such as, fasteners, adhesive, welding or friction.

Replace paragraph [0042] with:

[0042] Another difference between this embodiment of the mop 1000 and the embodiment shown in FIGS. 1-11 is that the pusher grip 1126 is integral with the pusher yoke 1128. Specifically, the pusher yoke and pusher grip are molded as one piece as shown in FIG. 4112.